	N 8 ()
File No	T. 35 R 7
DUPLICATE	County Lize Egg
ADMINISTR/	ATOR OF GROUNDWATER CODE DECEIVED
Declaration ((Under Chapte	of Vested Groundwater Rights TATE ENGINEER er 237, Montana Session Laws, 1961)
9 1 P 11	
1. Name of Appropriator)	of (Address) (Town)
County of Liberty have appropriated groundwater accord	(Address) (Town) State of Contana ng to the Montana laws in effect prior to January 1, 1962, as for
10%3:	
2	The beneficial use on which the claim is based 2/oct + 46.
	Date or approximate date of earliest beneficial use; and how co
	tinuous the use has been Nov 1930
. w	Steady Use
4	. The amount of groundwater claimed (in miner's inches or gallo
	per minute) 2 million gals a y
5	. If used for irrigation, give the acreage and description of t
S	If used for irrigation, give the acreage and description of t lands to which water has been applied and name of the own thereof
N6.4NU Sec 14 T 35 R 7	HIGH COL
Indicate point of appropriation and place of use, if possible.	5. The means of withdrawing such water from the ground and t
Each small square represents 10 acres.	location of each well or other means of withdrawal
acres.	Jet Pump
7. The date of commencement and complete drawal of groundwater	etion of the construction of the well, wells, or other works for with 1930 May 1930
O The death of mater table CH of	
	size and depth of each well or the general specifications of a
other works for the withdrawal of gro	undwater
	SIZE IS a Com Cased wall
	depth is 92 ft
10. The estimated amount of groundwater	withdrawn each year 200,000 f3/s
11. The log of formations encountered in the	he drilling of each well if available Mane awall
reference to book and page of any cou	ture as may be useful in carrying out the policy of this act, includ
	No recards
	2
	Signature of Owner Manue I Such
	Date 3/7/1962
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STATE OF MONTANA, County of Liberty,

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Mines and Geology and Quadruplicate for the Appropriator.

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Mines and Geology and Quadruplicate for the Appropriator.

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UPLICATE	CountyLiberty
	STATE OF MONTANA DFCFTME
	ADMINISTRATOR OF GROUNDWATER CODE
Decl	aration of Vested Groundwater RightsSTATE ENGINE
	(Under Chapter 237, Montana Session Laws, 1961)
.l. H. McDowell	of Charter
(Name of Ap	opropriator), of (Address) (Town) berty State of Kontana dwater according to the Montana laws in effect prior to January 1, 1962, as follows
have appropriated ground	dwater according to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is baseddomestic
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been September 1940 and continuously since that ties
	E COSTINUOUSLY SINCE THAT TIES
	4. The amount of groundwater classical (in miner's incres or gallon
	per minute) 15 Gallos a par Minute
	
8	5. If wed for irrigation, give the acreage and description of the land the high water has been applied and name of the owner thereo Hot applicable
IE. 1/4 Sec. 18 T. 353R.	
ndicate point of appropria	
Each small square represents acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
,	Meyers electric presure pump
The date of commencement drawal of groundwater	ent and completion of the construction of the well, wells, or other works for with September 1940
8. The depth of water tab	ole140£\$
9. So far as it may be ava	silable, the type, size and depth of each well or the general specifications of any other
9. So far as it may be ava works for the withdrawa	allable, the type, size and depth of each well or the general specifications of any other al of groundwater
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9. So far as it may be ava works for the withdraws 10. The estimated absorbed to the stimated a	of a similar nature as may be useful in carrying out the policy of this act, including age of any county record.
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9. So far as it may be ava works for the withdrawn 10. The estimated appoint of 11. The log of formations e 12. Such other information of reference to book and pa	silable, the type, size and depth of each well or the general specifications of any other al of groundwater 6. In Hele 140 ft deep of groundwater withdrawn each year 300,000 encountered in the drilling of each well if available. No Leg Kept of a similar nature as may be useful in carrying out the policy of this act, including age of any county record. None Signature of Owner AMA Outlet Date Dec. 9, 1963

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County Clark arrapticon. Anna Table de Mante de Marie A SECTED 19 STATE OF MONTANA, County of Hiber 1, Filed Dec. 9 which of the couplings to be one and only and the coupling and the coupling of the second of of the s The state of the s A The local distribution of the second of th ्रिया है जिल्ला के अपने का कार्या के अपने का अपने का अध्यान के अध्यान के अध्यान के अध्यान के अध्यान के अध्यान GA By L Const. Despt. 18 Sept. 18 Const. Const. Const. Sept. 18 Const. Co STREET OF SACING STREET The state of the s Company of the Compan Acous A Section 1 and 1985 1.50 THE TOTAL CONT. Carriett

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RECEIVED

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOV 19 1971

DRILLER'S LOG

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Indicate the character,	col	or,	thick-
ness of strata such as sol			
gravel, shale, sandstone			
depth at which water is height to which water r	s to ises	onuc in	well
	7.		

	Deve	loped aft	er January	1, 1962				neignt	to which water rises in weit.
(Under C	hapter 237	Montana	Session L	aws, 1961	, as amend	ed)	Top of	Ground	(Elev. above sea level):
his form	to be prepared	ared by	driller, and	d three co	pies 16 be	filed	From (Feet)	To (Feet)	
his form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the County in which the well is located, last copy to be retained by driller. lease answer all questions. If not applicable, so state, otherwise the								2	LERAVELLY SOIL
orm may	be refurned.	Lend		1016, 80 S18		етле		6	GRAVELLY BROWN CLAY
Wner	THOMA	7	Wood					27	GRAVELY GELOWISH-
	Topus		-	For Admi	nistrator's U	se			BROWN CLAY
Adaress		NTAN	1.	novem	6418,19	7/		S O	BREY CLAY
		-/	1-1	1:15	<i>P.D</i>			5/	BOULDER
Date well :	startedS	\$ [27]		W 1				55	SANDY GREY CLAY -
com	pleted		/						SMALL AMOUNT OF CLAR
ype of we	eil	RILLE	<i></i>						CEMENTED DEF
quipment		ABLE	Tral	driven, bored	or drilled)			84	DICED DARK GREY SHA
•			./(C	hurn drill, rota	y or other)				(CAVING BADLY)
Nater Use:	: Domestic	[X Mu	nicipal 🗌	Stock D	Irrigatio	on 🗌		90	DARK GREY SHALE
Ind	ustrial 🔲	Drainage	c 🗋 Oth	ner □*	Garden/Lav	vn 🗆		歿	SANDY DARK BREY SHA
*Describe			************					102	DARK GREY SHALE
USE: It us state	ed for irrig number of	ation, in acres and	dustrial, c location o	Irainage of or other da	r other. Ex ita (i.e. Lot,	plain, Block		103	HARD SANDSTONE
and A	Addition)				••••••				
STIMATED	ANNUAL I	WITHDRA	WAL					109	SANDY GERY SHALE
Size of Drilled	Size and Weight of Cacing	From (Feet)	To (Feet)]	PERFORATION	rs		111	HARD SANDY GREY SHALE
Hole	6 5/8 QD	4/2		Kind	From (Feet)	To (Feet)		773	FIRM SANOY GREY SHALE
3/2	10 40 44	Feet	139	1 6	ERFORA		<u> </u>	139	GREY SHALE
	FOOT	BELOW	1	1 .	R Com	1		370	HARD SANDSTONE SHELL
	1880040	LROUND I EVEL		1 2 2	SOTTUN AT 13	J.	7770	154	GREY SANDSTONE -
				LEVEL	SANDS	TONE		734	WATER - APPROX.
	N		 	RELOW	BPEN.	NO CAS	46		FROM BOTTOM OF
<u> </u>			Stati	ic water le	ve <i>6/30///</i>	p LEUEL *			Holp
		~	Pum	ping wate	r ievei galions	3.5ft.*		· -	Charles Carrier States
		1	mea	sured .60	galions 2minutes aft	er pumping		156	SANDY BROWN SHALE
w			beg						
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		}	for	ک	hours.		-	1	
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L	<u></u>		pac	kers, type	of shutoff) .	HOLE	<u> </u>	1	
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T. 33	4 NE 14 S	=c.ox	D Z	LEVEL	NSTALIEU - PEME	NIEDI	}	+	
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	(Name of Arm	epriator)	of (Address)	7 Julio
County of. have appro	priated groundw	ater according	State ofsto the Montana laws in effect	et prior to January 1, 1962, as follows:
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 		3.	Date or approximate date of	earliest beneficial use; and how con-
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		4.		claimed (in miner's inches or gallons
	 	-	per minute) 6 gal	minute
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Mentana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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ADMINISTRATORS NTANA WEEK



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August 20, 1971

Water Conservation Board Water Resources Engineer Sam W. Mitchell Building Helena, Montana 59601

CARTO ENG. LGL PLN_ ECO. PERS

Dear Sir:

Enclosed you will find a copy of a Release Agreement for the utilization of a fresh water well.

Operator

Lawrence Barker, Jr.

Lease Name:

Joy, Fred

Well No.

21-11, Sec. 21, Twp. 35N, Rge. 7E

Liberty County

Yours very truly,

J. Beaudry Executive Secretary

NJB/ml Encl.

cc: Mr. W. Bond Bureau of Mines and Geology Butte, Montana 59701

Geologist, or Executive Secretary

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KNOW ALL MEN BY THESE PRESENTS, that I, Fred Joy	
of the County of Liberty	
of the country	
e State of Montana, am the owner of the	
well for oil or gas was drilled, to-wit:	
well for oil or gas was Lawrence Barker, Jr.	6
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Lease Name	
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nich Regulation 233.6, Order No.	
and Gas Conservation Committee	
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if such utilization is approved, I hereinabove named from any further work or responsibility in relation to the	e e
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Producing Depth Annual Withdrawal	
Witness my hand and seal this 13th. day of August , 1971.	
WITNESS my hand and the first form (L.S)	-
Landbyner	*
Address	-
Joplin, Montana 59531	
Subscribed and Sworn to before me this 13th. day of August, A.D. 1971 MARKET SUBSCRIBER OF:	9
Notary Public for the State of	74
Montain at Shelby, Montain 375	142
Address My Commission expires Mar. 16, 1972	, , oraș e i ș i e
APPROVED BY:	
Oil and Gas Conservation Commission	
Betroleum Engineer, Geologist, or Executive Secretary	
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Declaration of Vested Groundwater Code OFFICE OF STATE ENGINEER JAN 6 1964 Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER 1. Education (Name of Appropriator) County of January (Address) N 2. The beneficial use on which the claim is based Literatural 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 15 k 11 km 11 km 12 k	DUPLICATE	T. 35 7 Counts-Labely
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(Name of County	Appropriator)	of. (Address) State of Market	Town) Trior to January 1, 1962, as follows:
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	4	4. The amount of groundwater claper minute) 5 gains	simed (in miner's inches or gallons
<u> </u>		5. If used for irrigation, give the	acreage and description of the lands ed and name of the owner thereof
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	nd page of any coun	ture as may be useful in carrying	
***************************************	***************************************	Signature of Owner	Minas Ben by Leslie

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Date Day 17, 1963

STATISTICS OF 84143 STATE OF MONTANA.
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S. Nakada S.

Page of GROUNDWATER INDEX County Liberty Twp. 341 Rge. 4E County Type of Form File No. Remarks Name of Appropriator Sec. Rudalph, Paul Stanen Jako L. Well 200 5918 GW N Astman Mory Ann 6N3 Rulolot, Blait, Josse Reschman, Sevier 8336H 83466 321

RECEIVED

DUPLICATE

: jul 2 1973

County 1/2/2

MO STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Lane 29 1933
	Owney Pary Com Culmara ofthe Helata Tal.
	Contractor (if any) unapasing
	Address of Contractor
	Date Started
N .	Describe means of obtaining groundwater without a well 'as by sub-irrigation and other natural processes'. Include depth to
	water when applicable draw un-off
	Addle
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	IND SECOND 2017. 이번 1.0 이번 1.0 11 12 12 12 12 12 12 12 12 12 12 12 12
	estimate approximate lengths of periods of use 2 access
E4 Sec. 7 T34 R.4	
dicate point of appropriation	1 - 110
id place of use, if possible.	Cattle 4 months peryl
933/2	
June 84, 1973	
1 4:15 p.111	
	Signature of Owner May Clare Cuffense
•	
	Date 29 1933

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureap the and Geology and Quadruplicate for the Appropriator.

933/2
STATE OF MONTANA,
County of Liberty,

County Clerk

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Form No. 18 8-60		4 R. 4
	MONTANA BUREAU OF MINES AND Butte, Montana	GEOLOGY 17 1961
	WATER WELL LOG	STATE ENGINEER
	Owner Paul Rudolph	Address Chester, Montana.
	Driller Earl Heaverland	Address Chester, Montana
	Date Started May, 1961	Date Completed May 1961
	Location: Sec. 1 T.34 R.	. 4 $\frac{1}{4}$ sec.
Type of well_	<u>Drilled</u> Equipment u	ısed <u>Cable</u>
	(Dug, driven, bored, or drilled)	(Churn, drill, rotar/, other)
Water use: D	omestic Municipal Stoo	ck x Irrigation
Ind	ustrial Drainage Othe	er
Casing: 125	ft. to ft. Type stee:	1 Size 7"
Casing:	ft. toft. Type	Size
Casing:	ft. to ft. Type	Size
Perforated or	Screened: Ft. 6 to ft.	. Ftto ft
Type of screen	or perforations drilled	
Static Water 1	evel, for non-flowing well:	60' feet.
	re, for flowing well:	
Pumping water	level feet at3	gal. per min.
How tested:	Not tested	
Length of test		
Remarks: (Gra	avel packing, cementing, packers, takens, takens, takens	ype of shut-off, depth of
		

is the water of the first particular with

Log of Well

Depth,	feet		Description of Material Drilled
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OUPLICATE		••••			T. 34 R 4 EAST. County 1/3 ERTY
				STATE OF MONTANA	
			10 To	STRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER	DECEIVE N SEP 17 1963
				on of Vested Groundwater Righ	S CTATE ENGINE
1. JOHN	(Name	of App	NER ,	JR., of STAR ROUT (Address)	で (テタレタで名) (Town)
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	1	11		3. Date or approximate date of earlitinuous the use has been	est beneficial use: and how co
W		++	E	CONTINUOUS	
	_		-	4. The amount of groundwater claim per minute)	
		11		5. If used for irrigation, give the lands to which water has been a	acreage and description of t
	8			lands to which water has been a thereof	
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•	A CONTRACTOR				
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<u> </u>	Location: Sec	9 T. 34 N.	R. 4 R. 1/4	secS	NEL	
ype of wellDr	illed	Eq. or drilled)	uipment used		The state of the s	•••••
en e	(Dug, driven, bore	ed, or drilled)	-	(Ch	urn drill, rotary, other)	
Water use: Domestic		Municipal	Stock	x.	Irrigation	
Industrial	П	Drainage	Other:			
asing: 108	ft. to	ft. Type		Size		
asing:		and the second			The second of the second	3 1 1
	e e a ser la companya di ser la companya di seriesa di seriesa di seriesa di seriesa di seriesa di seriesa di s				en e	
Jasing:	e de la companya del companya de la companya del companya de la co				en e	
Perforated or Screene						••••
Type of screen or perfo						•••••
Static Water level, for	non-flowing wel	1:				fee
Shut-in pressure, for fl	lowing well:		lb./sq. in. on:	••••••		•••••
Dumning water level		feet at		*-	(date) gal. per min	
					Tax	••••••
Iow tested:			*************************			•••••
Length of test	***************************************	······································		**************		•••••
Remarks: (Gravel pa	cking, cementir	ng, packers, type of	shut-off, depth	of shut-o	off)	
***************************************	***************************************					•••••
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Form No. 18 8-60		
	T.	34 R. A
	Count	ty Idhamara a markara
Martin de grande de servición de la company de la comp La company de la company de La company de la company de	MONTANA BUREAU OF MINES AND	D GEOLOGY LIL 17 1961
grading and a second	Butte, Montana	STATE ENGINEER
	WARRY WOLL TO	SIAIL LIIGIVLEI
ing the second of the second o	WATER WELL LOG	
	Owner Paul Rudolph	Address Chester Montana
	Driller <u>Earl Heaverland</u>	
	Date Started Feb. 1961	Date Completed March 1,19
	Location: Sec. 12 T. 34	R. 4 $\frac{1}{4}$ sec.
ent. To the second of the contract of	en e	للفحاء أفراد والمائه مرميمون أأداع محادات
Type of well	Brilled Equipment (Dug, driven, bored, or drilled)	used <u>Cable</u> (Churn, drill, rotary, other)
water use: Do	omestic X Municipal St	ock X irrigation
Indi	ustrial Drainage 0t	her
Casing: 80	ft. to ft. Type g	alvanized Size 55"
Casing: 116	_ft, toft. Typest	teel Size 7"
· . ·	ft. to ft. Type	
•		
	excessed: Ft. 8' to ft.	
Type of screen	or perforations drilled	
Static Water 1	evel, for non-flowing well:	80 feet
Shut-in pressu	re, for flowing well:	lb./sq. in. on:
		(date)
Pumping water	level 80 feet at	gal. per min.
How tested:	not tested	•
Length of test		
		4
Remarks: (Gra	vel packing, cementing, packers, hut-off)	type or snut-orr, depth or
	Shut-off with pip	a nt 100 t
	Shuc-oll with pip	E AL LUB!

Depth,	feet	
From	То	Description of Material Drilled
1	108	Clay
108	110	Quick sand
110	130	blue clay
130	150	sand rock and clay
150		water in sand
en i e e e i sala se tra		
		
	!	
	<u> </u>	
	<u>:</u>	
· · · · · · · · · · · · · · · · · · ·	!	
s e <u>. </u>	 	

County Lightly MONTANA BUREAU OF MINES AND GEOLOGY DECELVE Butte, Montana WATER WELL LOG STATE ENGINEER Owner Jesse Blair Address Gelata Driller Sherman Hill Address Galata Date Started Date Completed 1940 Location: Sec. 16 T. 34 N. R. 4 E. 1/2 sec. SELSEL .Equipment used. (Churn drill, rotary, other) (Dug, driven, bored, or drilled) Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other:..... Casing: 145 ft. to ft. Casing:_____ft. to.____ft. Туре.. Size.. ..ft, to......ft. Casing:.... Perforated or Screened: Ft...... to ft...... Ft...... Ft..... Type of screen or perforations. Static Water level, for non-flowing well: (date) Pumping water level gal. per min gal. per min How tested: Length of test..... Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) (over)

	(_) T 34 B.	* A.T.
Based Latin Services		
MONTANA BUREAU OF MINES AN		ECEIVE D
Butte, Montana		TE CNOINEER

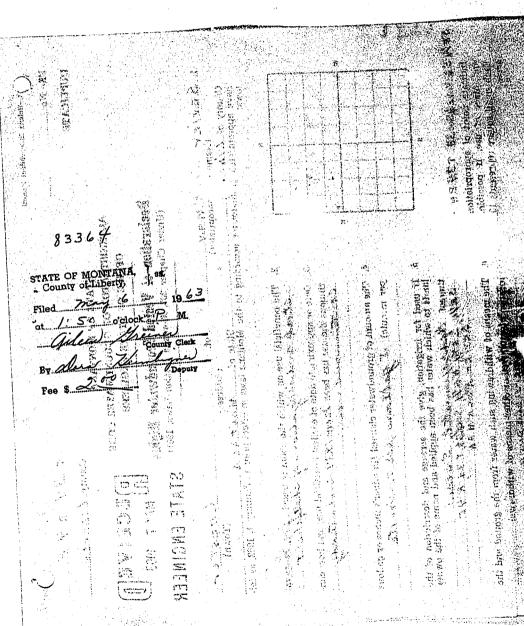
WATER WELL LOG

	Owner Jesse Blair	Address Galata, Montana
	Driller Anadonda Company	Address Butte
	Date Started	Date Completed 1948
	Location: Sec. 26 T. 34 N. R. 4 B	4 sec WATEL
Type of well Drill	ed Equipment us (Dug, driven, bored, or drilled)	sed. Cable drilled (Churn drill, rotary, other)
Water use: Domestic	Municipal S	tock Irrigation
Industrial	Drainage Other	rt.
Casing: 240	ft. toft. Type	
Casing:	ft. toft. Type	
Casing:	.ft. toft. Type	Size
Perforated or Screened:	: Ft to ft F	Ft to ft
Type of screen or perfor	ations	······································
Static Water level, for n	on-flowing well:	feet
Shut-in pressure, for flo	wing well:lb./sq. in	on:
Pumping water level	feet at	\
How tested:		**************************************
Length of test		······································
Remarks: (Gravel pact	king, cementing, packers, type of shut-off, d	Septh of shut-off)
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◎ ◆ ·	(over)	

	ADMINISTRAT	ATE OF MONTANA OF GROUNDWATER (5. OF STATE ENGINEER	
1		Vesied Groundwaler 237, Montana Session Laws	
Sevier Port	MAN	of	CHest e
(Name of A) County of 2/4=22 have appropriated ground lows:	L	(Address) State of	(Töwn) (Town) fect prior to January 1, 1962, a
N	2.	The MARKETSHIL use on which	the claim is based to ke
	3.	Date or approximate date of tinuous the use has been	earliest beneficial use; and how
	4.	The amount of groundwater	claimed (in miner's inches or g
			the screege and description
s Se.4#s4Sec33T34	• • • • • • • • • • • • • • • • • • •	lands to which water has be thereof has being the first the second of th	the acreage and description cen applied and name of the carries and the carries are the carrie
Each small square represendances. 7. The date of commences	ment and comple	SE14,5 F14, N E	er means of withdrawal
8. The depth of water tal	ble 60 fee		6rithe general specifications of
other works for the wi		ndwater	el casing and a
		D	
0. The estimated amount	encountered in the	withdrawn each year 300 e drilling of each well if avai	lable 40 feet los
1. The log of formations of			
1. The log of formations of the log of t		ure as may be useful in carry	
1. The log of formations of the log o			12



4—Helena Independent Record		
File No	Ü	34 N R4 E ounty Liberty
DUPLICATE		ount Liberty
	STATE OF MONTANA	
A	DMINISTRATOR OF GROUNDWATER CODE	
	OFFICE OF STATE ENGINEER	DECEIVED
Dec	laration of Vested Groundwater Rights	JUN 17 1963 LD
Ø	Inder Chapter 237, Montana Session Laws, 1961)	TATE ENGINEES
a 100		IAIL ENGINEER
Edward Trock	man of	hester.
(Name of Appro	priator) (Address) (Address) (Address)	ane (Town)
have appropriated groundy lows:	ater according to the Montana laws in effect pri	or to January 1, 1962, as fol
IOWB.	and the second of the second o	7 1 7
	2. The beneficial use on which the cla	im is besed to the first
	3. Date or approximate date of earliest tinuous, the use has been	beneficial use; and how con
	well was anche in	ray 1944 and lue
W	· year since	Frank Lind
	4. The amount of groundwater claimed per minute)	
	per minute)	
	5. If used for irrigation, give the act	eage and description of th
S	lands to which water has been app thereof assers matter	lied and name of the owne
NE 4 5034 34 H	thereof Usasser	s avers
Indicate point of appropriation		.34-JHW34-174]
and place of use, if possibl	e. 6. The means of withdrawing such wa	ter from the ground and th
Each small square represents acres.	location of each well or other mean	s of withdrawal
	NWAYNEASECSY-	Joursy-R4E
7. The date of commencemen	t, and completion, of the construction of the well, w	vells, or other works for with
drawal of groundwater	t and completion of the construction of the well, we to the facilities of well in my 1944 s	days month
	1014	Determination of the second of
8. The depth of water table .	boji	······································
	ole, the type, size and depth of each well or the	general specifications of ar
other works for the withdr	aused depth of welles 110	7 Seep
water raise	What in raina of well	·
***************************************		. //
10. The estimated amount of	groundwater withdrawn each year 320.00	galons years
11. The log of formationmenco	untered in the drilling of each well if available	88 St of Krand
and the chay	and quite sandwhick	and to start
inside of the 8"1	ite to 170 ft and pout 5 "Steel	fecto to bottom of
12. Such other information of	a similar nature as may be useful in cerrying out i	he policy of this act, includi
reference to book and page		***************************************
***************************************		***************************************
		, DOI
	Signature of Owner	wild Upckma

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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

to any and debt of each wall of the feature and other to के होते अनुविधानम् हा संस्था हो के होते हैं। कार प्रदेशी भागा स्थान September 1997 of the parties

GROUNDWATER INDEX

Page ___of__

County 2: hor yo

Twp. 34 N Rge. 5 E.

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
Z	Dolozal, John D.	GW 4	83555	
Z			83556	
10	Lyders, Martin n	642	82693	
24	Place Blrin Le	GW2	82739	
19	Hanks Sona O.	6 V 4	84.319	
29	Haw xs, Los	36W2	92787	
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221	11000	21 11		
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ile No	
TO THE PROPERTY OF THE PROPERT	т_34 м г. 5 в.
OPLICATE	County_Liberty
ANWINE	STATE OF MONTANA STRATOR OF GROUNDWATER CODE
	of Vested Groundwater CODE DECEIVE of State Engineer SIDECEIVE OF STATE ENGINEER
Declaration	of Vested Groundwater Rights
	hapter 237, Montana Session Laws, 1961) STATE ENGINEER
John D. Dolezal	of Chester
(Name of Appropriator)	of Chester (Town) State of Montana
have appropriated groundwater accor	rding to the Montana laws in effect prior to January 1, 1962, as follows:
* *	2. The beneficial use on which the claim is based. For stock and irrigation of shelter belt
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been Sept. 22, 1952
· - - - - - - - - -	Steady continuous use.
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)8 gala min.
1 1 1 1 1 1 1 1 1 1	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
1/mw Sec. 7 T.34 R.5	2½ acre shelter belt and garden
ndicate point of appropriation	
and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and the
icres.	location of each well or other means of withdrawal
7. The date of commencement and con	apletion of the construction of the well, wells, or other works for with 2, 1952 and completed Sept. 30, 1952
	3 ft.
8. The depth of water table9	
9. So far as it way be available, the t	type, size and depth of each well or the general specifications of any other
9. So far as it way be available, the tworks for the withdrawal of ground 6. inch steel casi	type, size and depth of each well or the general specifications of any other lwater
9. So far as it way be available, the tworks for the withdrawal of ground 6. inch steel casi	type, size and depth of each well or the general specifications of any other lwater
9. So far as it way be available, the tworks for the withdrawal of ground 6. inch. steel. casi	type, size and depth of each well or the general specifications of any othe lwater
9. So far as it say be available, the tworks for the withdrawal of ground 6. inch steel casi 10. The estimated amount of groundwa	type, size and depth of each well or the general specifications of any othe lwater
9. So far as it may be available, the tworks for the withdrawal of ground 6. inch. steel casi 10. The estimated amount of groundwall. The log of formations encountered Log was not	type, size and depth of each well or the general specifications of any othe lwater
9. So far as it may be available, the tworks for the withdrawal of ground 6. inch. steel .casi 10. The estimated amount of groundwa 11. The log of formations encountered	type, size and depth of each well or the general specifications of any othe lwater
9. So far as it way be available, the tworks for the withdrawal of ground 6. inch steel casi 10. The estimated amount of groundwa 11. The log of formations encountered Log was not	type, size and depth of each well or the general specifications of any othe liwater
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9. So far as it ay be available, the tworks for the withdrawal of ground 6. inch steel casi 10. The estimated amount of groundwall. The log of formations encountered Log was not seed to book and page of any case.	type, size and depth of each well or the general specifications of any othe lwater. Ing., 98 feet deep. Iter withdrawn each year
9. So far as itay be available, the tworks for the withdrawal of ground	type, size and depth of each well or the general specifications of any othe livater

STATE OF MONTAINA,
County of Liberty,
Filad July 3 The day are beside in the west posteriors The second was a second to the second of the second of the second A THE PARTY OF THE The How de to necessary the Sect 188 . In 1882 - Installment to be only the second The state of the s 2 AU 30 TARRENO L'ESTIMATE NO TENTO DE LA CARLO SANTARIO. Popular de la companya de la company tion which are obligated in the lite specificated the first paragraph of the contract of the c alien) odli divo venene over si balli ed at signa odisti. THE PART OF THE PARTY SAID

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No PLICATE		T 34 N R 5 E. County Elberty STATE OF MONTANA
		FFICE OF STATE ENGINEER JUL 3 0 1963
	Declaration	of Vested Groundwater Rights 30 1963
		hapter 237, Montana Session Laws, 1961) STATE ENGINE
	John D. Dolezal	of Chester
	(Name of Appropriator)	(Address) (Town) State of Montana
have ap	propriated groundwater acco	rding to the Montana laws in effect prior to January 1, 1962, as follows
<u> </u>		
		The beneficial use on which the claim is based. Domestic, also stock and yard irrigation.
		3. Date or approximate date of earliest beneficial use; and how continuous the use has beer
1	B	Every day.
		TELL SAFER CONTROL OF THE WAY
		4. The amount of groundwater claimed (in miner's inches or gallon per minute)
		- A Capture Minister For Capture and Capture A
		5. If used for irrigation, give the acreage and description of the land
	8	to which water has been applied and name of the owner there
.1/4. NW.	Sec7 T.34. R.5	
icate po	int of appropriation of use, if possible. square represents 10	
ch small	square represents 10	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
		Submersible pump
The dat	te of commencement and com of groundwaterApril 1	upletion of the construction of the well, wells, or other works for wit
The de	pth of water table	93.ft.
		ype, size and depth of each well or the general specifications of any oth
		water

***********	timated amount of groundwa	ter withdrawn each year225,000.gals
The est		
The est	g of formations encountered in Log. was not furnishe	in the drilling of each well if available
The est	g of formations encountered in Log. was not furnishe	in the drilling of each well if available
The est	g of formations encountered in Log was not furnished there information of a similar	in the drilling of each well if available
The log	g of formations encountered in Log was not furnished there information of a similar ce to book and page of any ce	in the drilling of each well if available
The log	g of formations encountered in Log was not furnished there information of a similar ce to book and page of any ce	ter withdrawn each year
The log	g of formations encountered in Log was not furnished there information of a similar ce to book and page of any ce	nature as may be useful in carrying out the policy of this act, including out the policy of the act, including the act, inc

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA County of Liberty with the select of the select of the The second of th THE PARTY OF THE P The drie of temperatures of the temperature of the fermion of the first special of the first The her to the control of the contro the respect to the street of the entire with the Council (the the program of the field of the contract of the contract of The Bank Bank To - 32 ्र र कुराराज्य पुरस्त १० राज्यस देखान देखान लेखान वर्ज क्याक्ट्रीली Address of the artificial and which 1.6 The second secon The depth on water table なないのとはなるというないとうとう

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ile:No:				T3	4 ¹ R	. 5 .	
UPLICATE				Coun	tyl.i.be	rty	
			STATE 0	F MONT	ANA 🕞		AT P
Top of Ground	g .47	MANATINES 10	FICE OF S	TATE E	GK		1
(Elev. above sea level		Notice	of Comple	tionsof	Ground		
O O-3 Surface Soil)	Appro	priation l	y Mear	is of M	E Ein	MEEL
3=10 Yellow Sandy Clay			apter 237, M				
_ 25-35 - Yellow Clay - 25-35 - Gray Clay					.		La Carlo
35=45 - Gmay Clay, San	a "	Martin D.					
& Water	Driller.	Orvilla Ja	cobson	Addres	sChea	ter, Mo	nt ena
45=70 - Gray Clay		To seemon of Appr			100		
70-116 - Light Gray Cl	Date w	real started9,	/62	Date (completed.	10/62	
1162120 GARANT		well Farm.					aloc
120-125 Gray Stele	(dug d≯il	, driven, bored ोन्बं)	or	(Chum other)	, drill, re	ary or	
125-128 Hard Rock	Water.	Use: Domestic		icipal 🔲	Stock	🗷 Irr	igation 🖸
- 128:133 Brown Shale		Ind ustrial	☐ Drai	nage 🗌	Other		
133-136 Rock		met with in dri					
	etc. Sh	ow depth at wh bearing strata a	ich water is	encounte	red, this	ess and ch	aracter of
138-140 Light Gray Sa	·//	bearing strata a	na neight to	WILLIE G	e water p	See III ette	weir.
140-155 Man Sandy Sh	8 z.	Size and Weight of Casing	From (Feet)	To (Feet)		ERFORATION	
185-160 Light Brown Shale		New G ^A lva		•	Kind Size	From (Feet)	To (Feet)
160-175 Light Gray	EXEL.	ized 6.95	1	200	07 -4	05	-
Sandy Shale 175-180 Gray, Green,		Wt. Per	18 in.	295	Slot	35 86	50
_ & black Shale 189-183 Sand Stone	١.,		Ground		•	185	295
186-186 CTENE Gray F	Ale				-		
Todakos Mahandraya	andy Sh	ale Water Le	rel for non-	lowing W	/el1		feet
	andy Sh			•			
Gray Shale &		umping Water				gal n	er minute
225-20 Brown Shale	م (مادات						
- 219- K45 Gray Shale	E	Discharge in gal,			,		
245-259 Gray Sandy St	Walt	low Tested		-			
255-2 Ray Sandy Sh	ale-Har	marks: (Grav	el packing, of place of us	ementing	, packers,	type of sh	utoff, loca
270-280 Sand & Water 280-285 Brown SandySh		other	similar pert	_			
285-295 Sandy, Silt wi		Shale acres	irrigated, if	used for i	rrigation)		
// 1/4-SW4sec./O. T.34	_	49444					
Indicate location of well place of use, if possible.	Each						
small square represents 10	acres.	XXX	***************************************				
Show exact depth of bottom.				•••••••••••		***************************************	
					1.72		

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

2334.

FRE MO. HAR CHEEF 328-13 **高於中科於** F. 1. C. lavel are study usid) Solver Consum 3 1、湯子 間間の いたい Tang Admiral 是 ABYTHE TRANSA elect mount 1 the second of the second state and heart to which the water responsibilities and the second second the second tions from SANS Liberrate How and T. S. C. STATE OF MONTANA, County of Liberty, Top Sand A Sand A selling Date of White he Appropriate to a Single of Date Water Use: Domonto and our exability being involved and only Haidway Hood Wood Ale Type of well 2 22.2. Or to our Const. In the state of the article was which in critical and any as well than the grained, each or o are our a specifical bun usbarredo est mezgeth activo ethical ma uty . god mayor statents 182 history 多洲 经 2.45年第 安建 在3.5年214年 TO STATE OF THE STATE OF SULL AND STATES egamore evers no socra andrings in animagent in AND THE REAL PROPERTY. O linginality Boundary State Issal broughtpd A STATE OF storbish. (Chilary, Arth., 174027) Date Completed 15/68 550.50 COMMENT STATES Sheet C Charter. Carrier , The Carrier egethen then A CONTRACTOR

GW2	
File No.	T. 34 K. R. 5 F
DUPLICATE	
	County FARMER CODE
Taylor Las Topfof Ground	OFFICE OF STATE ENGINEER VV 15 1967
60 489 July Sea level 3100)	Notice of Completion of Greindly of Wall Appropriation by Weens of Well
THE REAL PRINTS OF STREET	
Section of the Bruss (1992)	• water) (Under Chapter 237, Montana Session Laws, 1961)
	Owner Alvin L. Floss Address Chester, Hent
18 22 hand grey sand (nere w	Drille Cryille Jacobson Address Chester, Ment.
TOP TO THE PARTY OF THE TANK	Date of Motice of Appropriation of Groundwater 10/18/62
1354445 grey sandy shale 1454550 grey shale	Date well started 10/39/62 Date Completed 13/74/62
350-152 hard gray shell	Type of well Brilled Equipment Used sable Scols
155-155 blue shale 155-155br. sandy shale	(dug, driven, bored or (Churn, drill, rotary or drilled) other)
165-171 gray shale 171-175 gray sandd soal	Water Use: Domestic Municipal ☐ Stock ☐ Irrigation ☐
175-185 Br. & gray sandy shale 185-185 Hard Gray sandy shel	Industrial ☐ Drainage ☐ Other ☐
185-190 gray shale 190-192 hard said rook	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand,
192-200 gray sandy shale 200-205gray & blue shale	etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
205-205 gray shale 225-200 gray 6 brown shale	Size Size and From To
220-250 gray, br., bl. shale	of Weight of (Feet) (Feet) PERFORATIONS rilled Casing Hole Size (Feet) (Feet)
240-255 blacksbrown sandy shall 245-250 prom shale	
250-255 sing & vater 255-255 gray shaled sandy silt	inch 6 inch 0 280 Slot 70 280
265-275 sand à vater 275-250 grey shall	/0, 3 1b. per.
280 1s botton — 9	Carrel packed surface to be described
N N	Static Water Level for non-flowing Well feet.
	Shut-in Pressure for Flowing Well
	Pumping Water Level2007feet atgal. per minute.
	Discharge in gal, per min, of flowing well
	How Tested Length of Test 4 hrs.
	Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
	tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
g g	acres irrigated, if used for irrigation)
NE 34 24 74 R5	R. .
Indicate location of well an place of use, if possible. Each	ch
small square represents 10 acre	is.
Show exact depth of bottom.	42
en e	Driller's License Number
	Orville Jacobson

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engin : Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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A. Statute

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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3 GW 2 Revised 1969

TECEIVED COUNTY LIBERTY

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

HANKE, MONTANA 5950/ LICENSE NO. 46

STATE OF MONTANA OCHPANY	
ADMINISTRATOR OF GROUNDWATER CODE MONTANA DEPARTM MONTANA WATER RESOURCES BOARD DESCRIPCIOS AND	ENT OF Mindicate the character, color, thick- COMSERV/Ness of strata such as soil, clay, sand,
NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962	gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.
	Top of Ground (Blev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From To (Feet)
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the	0 to 2 5011 30 Ray Play Salat Rock
form may be returned.	
Owner LEO HAUKS For Administrator's Use	
Address CHESTER, MONTANA File 92787	85 Rollock
Oct. 13,1912 3:45 pm	152 GIEU Day L
Date well started JUNE 27,1912 GW 1	SA DISAL CERN SANTE
completed Tity 20,1972	
Type of well DRILLED	KS Brown State
(Dug, driven, bored or drilled) Equipment used CABLE Tool RIG	175 GREY SHAFE
(Churn drill, rotary or other)	181 SHALEY GEEY SANDS TOUT
Water Use: Domestic ☐ Municipal ☐ Stock 🌠 Irrigation ☐	188 FIRE SAWAY SHALE
Industrial Drainage Other * Garden/Lawn	194 CACH SUM
*Describe	199 LT Round SHALE
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block	22 LT REQUESTED SHALE
and Addition).	136 FIRM CROY SHELL
ESTIMATED ANNUAL WITHDRAWALEXCEEDING 1,500,000 CALLOES	240 FIRM & REGION SHALE
Size of Size and From To Period Weight (Feet) (Feet) PERFORATIONS	249 Fing Salay L SALE
73/. 678 0.D. 6'3" Kind From (Feet) To (Feet)	261 L. Round State
834 188WALL BELDUD (10 PERFORATIONS)	164 SENDY LT BROWN SHOP
FOOT LEVEL LEVEL & CEMENTED IN.	PoAL SEAMS
BLACK NO CASING INSTALLED STEEL RELOW 2LT ST. SANDSTON	SANDSTONE - STAN
N FORMATION LEE OFEN	ABBUT OF WATER
Static water level 208 ft.	
Pumping water level	
ineasured AQ minutes after pumping began.	335 SAMSTONE - HATE
*Measured from ground level. Well developed by **BANER************************************	Excrepide 25 6Pm
for 6 hours.	
Remarks: (Gravel packing, cementing packers, type of shutoff)	
ASS FOOT LEVEL CASIN	Marriago To MIT on 15.151
T 34 OR 5 D 267 FOOT LEVEL LEFT	TONE FORMATION BELOW UN-CASED
INDICATE LOCATION: OF WELL AND PLACE OF USE, IF POSSIBLE.	
EACH SMALL SQUARE REPRESENTS 40 ACRES.	
Driller's Signatur Hester Lesien He-Line Designile Service	1 1 1
Driller's Address / 173 674 ST. No PADUE 265-4210	

Show exact depth of bottom

The section of the se uning chi in sepurata dishebitati dering mi basa deringsi Kindi in in media ento na metabal bre sen in mediari siteli Water Day Decrease [] 1 40 MR RE 200 Kennes Hew word Light of well Light LEAD Parameter. INCIDENTIAL JABIANA OFFANTS ABRANT IN SELL TO THAT AND INCATABLE THAT HERE SHOULD IN STITUTED SHALLOR LIAMS HIM THE STANDARD WAS A STANDARD FOR CHONTELLA LOS THE PARTY CONSTRUCTION The wast adding the Comment of the C TE OF MONTANA, punty of Liberty, The contection X share In temporary The same and the same same messing and selections of the posterior person community teal Part Action 一日本人の前へ 八日十二十二十八十二 を書かれて gehort par hanne, AND TOTAL 可の変数 CHANGE TO STANFORD 21/0 ないない ちく 子は MAN SERVE BOTHER SOX THE STREET OF THE 年本 となって ある ALCONOMICS CONTROL OF THE PROPERTY OF THE PROP THE THE PARTY OF T AND THE PROPERTY OF THE PARTY O AND TOWNS THE PROPERTY OF THE PARTY OF THE P Control of the Contro 一次一次 一次 AND BOY'S CHARLES のなっているとうできます。 化多次化学之类 心经小人艺 有心を言うるまで は 一人とうな しかよう Security of the form of the control の研究は記念 The Carly State CONTRACT CONTRACT なってはない A ... は大き Land. John

Form No. 18					
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	MONTANA BUREAU OF MIN Butte, Mont	NES AND GI tana	EOLOGY	DEC.	E I V E 1961
	WATER WELL	LOG		STATE	ENGINEER
	Annual Company	100	سرديد و و د		
	Owner Peter Thieltges				English MARS STATE
	Driller Comer Date Started 1951				
×	Location: Sec. 24 T.				
	· .				31.7
Type of well	Dug Equ.	ipment us	ed Sho	ovel um, drill, rota	are other
Casing: Casing: Casing: Perforated or S Type of screen Static Water le Shut-in pressur	mestic X Municipal strial Drainage ft. to 18 ft. Ty ft. to ft. Ty ft. to ft. Ty creened: Ft. to ft. or perforations salits vel, for non-flowing well: e, for flowing well:	Other pe Galva pe	s s s s s s s s s s s s s s s s s s s	ize 36* ize to ft.	feet.
How tested:		······································			
Length of test_	none				
Remarks: (Grav	rel packing, cementing, pacut-off)	ekers, typ	oe of shu	t-off, de	pth of
	(over)				

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orm No. 18 -60				
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		County_	Mberty	A Company of the Comp
	MUNTANA BUREAU Butte	OF MINES AND G	EOLOGYDECEIV	
	WATER	WELL LOG	STATE ENGI	NEER
	Owner Peter Thiel	tges	Address Chester,	Montana
	Driller Owner			
	Date Started1		· 	
×	Location: Sec. 24			
	•			
ype of well_	Drilled (Dug, driven, bored, or drilled)	Equipment us	sed <u>Drill</u> (Churn, drill, rot	ar/, other)
	dustrial Drain			
Casing:	ft, to ft	. Type	Size	
Casing:	ft. to ft	. Type	Size	
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	n or perforations sl			
	level, for non-flowing		9	feet.
Shut-in press	ure, for flowing well:	1b	./sq. in. on:	. T. T.
•			P - 1 - 1	
Pumping water	levelfe	et at	gal. per min.	
How tested:	,			
Length of tes	tNone			
	avel packing, cementin shut-off)	g, packers, ty	pe of shut-off, de	pth of
			 	

and the state of t

File No DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE D OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) 1 C. M. Skari & Sons. Inc of Box 275 (Name of Appropriator) (Address) (To Liberty County of. State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based...This well provides water for two living bouses, one bunkhouse, and water for garden and trees, 3. Date or approximate date of earliest beneficial use; and how continuous the use has been well was dug in 1950 and has been in ...continous-use-since.... 4. The amount of groundwater claimed (in miner's inches or gallons 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof ... Vater is used on a vegetable gerden, lawns and for ... NY 14 NY Sec. 25 T.34 R.5 ...irrigating trees around the farmstead Land area. ...is shout one or two acres. Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the acres. location of each well or other means of withdrawal... Mater is withdrawn by an electric water pressure located in the basement of a house one hundred eighty feet from well 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. This well was dug and placed in use in June 1950. 8. The depth of water table...This waries from 8 to 12 feet.... 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater....The well is 4 feet by 4 feet and is about 16 feet deep. It is encased in concrete for the first 8 feet and oribbed in wood for the remaining .distance. The concrete extends 5 inches above the surface and is covered with a metal-sheathed roof. 10. The estimated amount of groundwater withdrawn each year. Approximately 500,000 gallons 11. The log of formations encountered in the drilling of each well if available....Alluvial...coil...for...firet... .six fact, then clay with a sand layer at about 12 or 14 feet. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Wall is located bout 100 feet from a recevel and 75 feet diagonally from the section corner

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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GROUNDWATER INDEX County 216 pry Twp. 311 Rge. 6E County Type of Form File No. Remarks Name of Appropriator Smith Frank Mattenn, Allen 84355 84060 28 werms bearer Just 34078 34079

<u>.</u> 4	Approved Stock Form-State	Publishing Co., Helena, Montana-38687
File No		T 34 8 6 8
Walk Minday		
DUPLICATE	STATE OF MONTANA	County
	ADMINISTRATOR OF GROUNDWATER	ODE DECEIVEIN
	OFFICE OF STATE ENGINEER	JAN 6 1864
Professional Control of the Control	Declaration of Vested Groundwe	Rights ENGINEER
	(Under Chapter 237, Montana Session Laws	, 1961)
70	b. Xanit	Chesters
12/	(Name of Appropriator) (Address)	
County	of State of State of propriated groundwater according to the Montana laws in effe	NOW COMPANY
nave app	Appliated groundwater according to the montana laws in effe	
	2. The beneficial use on whigh	the claim is based a household
	use and	linestack
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		claimed (in miner's inches
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	5. If used for irrigation, give t	he acreage and description of the anti-
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NE1/	Sec. 1 T34R6 not use	for in the
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8. The det	oth of water table 50 feet	······································
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	as it may be available, the type, size and depth of each well of the withdrawal of aroundwater	r the general specifications of any other
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10. The est	imated amount of groundwater withdrawn each year	08,000 gallons
	of formations encountered in the drilling of each well if av	l)
11. THE 10B	A AT	anavie.
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10. ~ -		
	ther information of a similar nature as may be useful in carryi	
	no information	
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	Office and a Company	- D1
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	rer all questions. If not applicable, so state, otherwise the form	
Original to	the Genety Clerk and Recorder; duplicate to the State Engined Geology, and Quadruplicate for the Appropriator.	
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				(Under Cl	apte	r 237, Montana Session Laws, 1961)
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UPLICATE	0)	STATE OF MONTANA TRATOR OF GROUNDWATER O FFICE OF STATE ENGINEER	
	Declaration (Under Ch	of Vested Groundwat apter 237, Montana Session Laws,	er Rights 1961) STATE ENGINES
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have appropriate	d groundwater accor	rding to the Montana laws in effect	t prior to January 1, 1962, as follows:
			ne claim is based
w			earliest beneficial use; and how con-
			claimed (in miner's inches or gallons
		5. If used for irrigation, give the to which water has been app	e acreage and description of the land plied and name of the owner thereo
Sec 3. '	n 340 6		
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Indicate point of a and place of use, Each small square reacres.	ppropriation if possible.	location of each well or other	r means of withdrawal
Indicate point of a and place of use, Each small square r	ppropriation if possible.	location of each well or other	r means of withdrawal
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